Serial No. 10/541,763 PATENT Resp. dated October 9, 2008 PU030014 Reply to Office Action of September 25, 2008 Customer No: 24498

Amendments to the Abstract

Please replace the Abstract presently in the application with the following amended Abstract:

The invention provides-for a A_receiver transmitter comprisings: includes a plurality of logical access points_[[:]] for downloading-a A_duration value is downloaded_into a mobile terminal in accordance with an access point determination of the maximum amount of time information linked with a downlink broadcast-traffic to deliver all the broadcast/multicast information in a single communication stream.—The invention also provides for a A_method of broadcast/multicast frames "Duration" are is_set to value a value in order to deliver all the broadcast/multicast information in a single communication stream, thus eliminating the requirement for contending for the medium for each broadcast/multicast frame transmission. This pseudo-reservation of the wireless medium can also be made periodic for enabling broadcast/multicast services.